File No. 82508

T. I South R 14 East

DUPLICATE

County Sweet Grass

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Language & Postal Address Mc Look, Man
	Contractor (if any)
	Address of Contractor
	Date Started
No. 2	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
No. 10 across to the	water when applicable realistic ferresisse
	Thanky flow
	(10) (0) (0) (0) (2) (10) (4) (2) (10) (2) (10) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use.
S.E. 4444 Sec. 13. T.I.S. RIHE. Indicate point of appropriation	mus appreciately 10 gel min.
and place of use, if possible.	med ffingsummer fell.
	*
	Signature of Owner Classes J. Frital
``	Date De 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No. 82206

DUPLICATE

T 15 R 14E County Sweet Gran

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Le La W Brekk E Address H Leod Hand
	Contractor (if any) 1000 C
	Address of Contractor 2006
	Date Started CIOC 1928 Date Completed FIOC 1928
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
8	1" pipe To Trough
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
1/4 Sec./4 T/S R/44	15 gals per minute estimate
Indicate point of appropriation and place of use, if possible.	Flow Through pipe
1 NW NW Sec 14	the state of the contract of t
	araund use
	Date 20, 19
is form to be prepared by contra	ctor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA.

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at Organization County Clark

COUNTRACT

Depthy

Approved Stock Form—State Publishing Co., Helens, Montana—

File No. 82025

DUPLICATE

SW NW

AC 1/2 Sec/4 TIS RIVE

Indicate point of appropriation and place of use, it possible.

County Sweet Gran

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 13 1963

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Ground Virgil Broughton Owner	water		
Owner	Address	ومحضينية والمساورة	
Contractor (if any) UNK.	NOWN		
Address of Contractor	- 0:40 - 20 - 34 - 3		The second secon

Date Started DNKNOWN: Date Completed Installed 1961

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. GRAVITY FIOW-PIPE justalled into water.

Pipe installed into water bearing layer and piped into stock tanks:

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use

SUMMER AND FALL GRAZING SEASON

8 gals per minule flow: estimated

Signature of Owner A lingil Brandshow

This fore to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

County of Sweet Grass

Filed this

Of Alexandra A. D. Recal

at 11:5 3 octook A.M.

Cost, by Clerk.

File No. 820

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 12-10-63
Owner There Beeck Address Big Timber the
Contractor (if any) 2016
Address of Contractor
Date Started WK 2007 Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
gravity Flow
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
3:9- 10 gals per moute
4-6 donths yearly
Signature of Owner Mikkel Breck Date Der 10.196.
Date Dec 10, 196

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-3908.
File No. \$2/54	TISONTHR ILEAST
DUPLICATE  Top of Canada	STATE OF MONTANA, FOR VENDOMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER LEC 26 1963
Top of Ground (Elev. above sea level)	Notice of Completion of Groundwater LER Appropriation by Means of Well LER
	(Under Chapter 237, Montana Session Laws, 1961)
77	Owner Mr Dudley Tyler Address Big Timber, Hort.
	Driller Jim Mc Ochee Address Big Timber, Mont.
70°3-	Date of Notice of Appropriation of Groundwater. 11- 93-63
- 3 Water D	Date well started //- 27-63 Date Completed //- 30-63
1 Producing	Type of well Drilled Equipment Used ROTOXY (dug, driven, bored or drilled) (Churn, drill, rotary or other)
- Formation	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock 🔀
S S	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.
Drill	ze of Size and From To PERFORATIONS
Ho	Total Cashing  4.036 1.D 3 FT.  4.5 0.D Above Below 5 Lots  11 por FT.  11 por FT.
	4.5 O.D Surface Below 5 Lots 7 13
	II per FT.
- 3	Static Water Level for non-flowing Well.
	Shut-in Pressure for Flowing Well
-x   -X   - - - -	Pumping Water Level 9 feet at 10 gal, per minute.
1	Discharge in gal. per min. of flowing well.
-2"	How Tested Pump Length of Test A hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	aeres irrigated, if used for irrigation)
- JW1/4 Sec. IS T IS R 19	4E Concrete Curbing
Indicate location of well and place of use, if possible. Each	m By Owner
small square represents 10 acres	
Show exact depth of bottom.	Driller's License Number
	Lames of m Stehn
	briller's Signature
This form to be prepared by driller, and	three copies to be filed by the owner with the County Clerk and Recorder

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Sweet Grass } 40.

Filled this 9 this of Life A. D. 1863

at 10.30 O. R.A. M.

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T 15 R 14 E

File No. 7 L L

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

to which water has been applied and name of the owner thereof the point of appropriation place of use, if possible. Each aguare represents 10 acres.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner & Law W. Brack.	Later III	R			Wiland
State of	e <i>iph D</i> u, (N	nme of A	poropriator)		, of (Address) - (Town)
2. The beneficial use on which the claim is based  2. The beneficial use on which the claim is based  3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the owner thereo which water has been applied and name of the owner thereo square represents 10 acres.  3. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo square represents 10 acres.  4. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal.  5. The date of commencement and completion of the construction of the well, wells, or other works for with rawal of groundwater.  5. The depth of water table.  6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal.  6. The depth of water table.  6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal.  6. The depth of water table.  7. The date of commencement and completion of the construction of the well, wells, or other works for with rawal of groundwater.  7. The date of commencement and completion of the construction of the well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  7. The date of commencement and completion of the construction of the well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  7. The date of commencement and completion of the construction of the well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  7. The date of commencement and completion of the construction of the water from the groundwater.  7. The date of commencement and completion of the construction of the water from the groundwater.  8. The amount of groundwater withd	- 5we	er C	21055		Chata of Hintene
2. The beneficial use on which the claim is based  **HOUSE HOUSE  3. Date or approximate date of earliest beneficial use; and how continu ous the use has been **J. 94.*  4. The amount of groundwater claimed (in miner's inches or gallon per minute) **J. 9a.** per minute) **J.	ve appropriated	groundw	ater accordin	g to	to the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 31. 94.  4. The amount of groundwater claimed (in miner's inches or gallon per minute) 2. 94.5 MINUTE  5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo was quare represents 10 acres.  6. The means of withdrawing such water from the ground and the local tion of cach well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  The depth of water table 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.				_	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, } ss.

County of sweet Gross. } ss.

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Dentity,

Form No. 18 1 Bouth R. Ili Back 8-60 Sweet Grass County MONTANA BUREAU OF MINES AND GEOLOGIO ECEIVE Butte, Montana Water Well Log STATE ENGINEER Owner Dudley S. Tyler & Alice Tyler Address Big Timber, Montana Same Driller\_\_\_ Address\_\_\_\_\_ Date Started Dec. 18, 1961 Date Completed Dec. 18, 1961 Location: Sec. 16 T. 18 R. 14 R 4 sec. 34382 Spring Type of well\_ Equipment used (Dug, driven, or drilled) (Churn, drill, rotary, other) Municipal Stock Irrigation Water use: Domestic Industrial Drainage Other\_\_\_ ft. to ft. Туре\_\_\_ Size Casing: ft. to ft. \_\_\_\_Size\_ Туре\_\_\_ Casing: \_\_\_\_ft. to \_\_\_\_ft. Type\_\_\_ \_\_\_\_Size\_\_ Perforated or screened: Ft.\_\_\_\_\_to ft.\_\_\_\_\_to ft.\_\_\_\_\_to ft.\_\_\_\_ Type of screen or perforations\_ Static water level, for non-flowing well:\_\_ feet. Shut-in pressure, for flowing well: \_\_\_\_lb./sq. in. on:\_\_ (date) feet at\_ gal. per min. 3 - 5 Pumping water level\_\_ How tested: Length of test\_ Remarks: (Gravel packing, comenting, packers, type of shut-off, depth of shut-off) Natural spring and ground water used for stock purposes. (over)

Log of Well

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Form No. 18 8-60 T. 1 Scuth R. 14 East  County Sweet Grass
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The state of the s
MONTANA BUREAU OF MINES AND GEOLOGICE IVE
Water Well Log STATE ENGINEER  Owner Dudley S. Tyler & Alice TyleMdress Big Timber. Honter
Driller Same Address
Date Started Jan. 1958 Date Completed Jan. 1958
Location: Sec. 16 T. 18 R. 14 Sec. 1818
10 00 10 M 10 M 10 M 10 M 10 M 10 M 10
Type of well Improved spring Equipment used None (Churn, drill, rotary, other)
Vater use: Domestic X Municipal Stock X Irrigation Industrial Drainage Other
Casing: 3! X 3! ft. to 30 ft. Type Concrete Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or screened: Ft. to ft Ft. to ft.
Type of screen or perforations
Static water level, for non-flowing well:fee
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level feet at gal. per min. 5-6
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Matural spring that is piped for tenant house use and thence to stock to
(over)

Log of Well

						Coı	re o	F MC	NTA L Gra	γA, <u>}</u>	<b>36.</b>	D. 18	tag (a)				4		
Drilled						et st By/L	DIC	//., K.A.	ID IMSI UN	BO!		1 1		Ú			*		
ion of Material																			
Description																			
feet	To																	 17.	
Depth	From	Fried																	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D) Er wras

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•			Contractor (if any)
	de grande		Date Started Date Completed
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring 13 developed
		E	and piped to stock trake
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
ILWA.NW Sec	t of appropr	R.L.H.F riation	estimate approximate lengths of periods of use Saring  flows 30 gpm and stays apen year  21044 d. Will water 150 hard of
Indicate point and place of u			
	•		COMS
		a.	Signature of Owner July 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4

This

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA
County of Sweet Organs
Flied anis 23 Jan 10 10 64

No. 82658	Approved Stock Form-State Pu	blishing Co., Helena, Montana 12234 (1853)
No. 7 2 3 3		and the state of t
PLICATE		County Something
	STATE OF MONTANA	_ IDECETATES
	INSTRATOR OF GROUNDWATER CO	1-11
	OFFICE OF STATE ENGINEER	JAN 27 1964
	of Vested Groundwater	Disha
		the control of the co
(Under C	Chapter 237, Montana Session Laws, 136	
2000 100 11	1 minutes of the state of the s	
Island O Noods	house of Bright	- ruber
ounty of appropriated groundwater accor	ding to the Montana laws in effect pri	or to January 1, 1962, as follows:
N.		
	2. The beneficial use on which the cl	aim is based Stock water
	2. The beneficial also on which the co	
	3. Date or approximate date of earl	
	ous the use has been	920 used inter
E	my Frankly my early	1920 used inter
	•	
	4. The amount of groundwater cla	imed (in miner's inches or gallo
	per minute) 25 g	
	5. If used for irrigation, give the	acreage and description of the lan
<b>s</b> &	<ol> <li>If used for irrigation, give the to which water has been applied</li> </ol>	
	• • • • • • • • • • • • • • • • • • • •	
V4.NE. Sec.17. T.15. R. 14F		***************************************
licate point of appropriation I place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such	
•.		of withdrawal. Wind mill
	***************************************	***************************************
-	e e	
The date of commencement and co	empletion of the construction of the we	ll, wells, or other works for wi
drawal of groundwater. E.s.k.	F211 1919	
The depth of water table 55	ft	
So far as it may be available, the	type, size and depth of each well or the water Well is deilled to 2	e general specifications of any oth
completely with 6"	635.119.3	
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the state of the s	ter withdrawn each year	092/
The estimated amount of groundwat		- โดย
The estimated amount of groundwat	Alex J. 1910	none
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	i the drilling of each well it available	
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The log of formations encountered in Such other information of a similar	nature as may be useful in carrying o	and for the control of the control o
The log of formations encountered in Such other information of a similar		and for the control of the control o

Signature of Owner flored O to be Share Date 12/30/13

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Engel Great

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File No. \$2664

DUPLICATE

T 15 R 14E

County Sweet Grass

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 27 1964

STAIL ENGINE

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 13 3 0 - 6 3
	Owner for hand a word Address buy twinks month
	Contractor (if any)
	Address of Contractor
resident of the second of the	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable All springs are surface
	flow from natural under ground water
	Sources
1 3	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
. Alientairean la des a com-	estimate approximate lengths of periods of use Series
I, NE 4. N.W. Sec. 17. T/S. R/4F Indicate point of appropriation	3 flow 50 gpm and are open your seconds
and place of use, if possible.	Spring No. 2 Flows 100 gpm and stays
?. NE 14, SW Sec. 19	epen year around,
. NW 14, SE Sec. 19	- Jan
	Signature of Owner folder & Co War Alexander
	Date /2 - 30-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

ETATE OF MONTANA, Sa. County of Sweet Grass.

File No. 82329

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

4	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N T T T T	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
The special section of the section o	water when applicable
	E AND THE STREET
The state of the s	
	Quantity of water developed and used with explanation of method
icate point of appropriation	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
icate point of appropriation	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
icate point of appropriation	estimate approximate lengths of periods of use
icate point of appropriation	year around 10 gab per min
icate point of appropriation place of use, if possible.	estimate approximate lengths of periods of use.  Your arrange  10 9 als her mun  Signature of Owner Ed Schmidtks for  Date 12/27/63
icate point of appropriation place of use, if possible.	estimate approximate lengths of periods of use

STATE OF MONTANA, County of Sweet Grass.

A. D. 19 6 3

County Clerk

Deputy.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	<del> </del>			
M, KKEL BIECK (Name of Appropriator		<b></b>	Bia	TIMBER
(Name of Appropriator	)	, UL	(Address)	(Town)
ounty of Sweet 619	53	State of	Montang	<i>T</i>
ave appropriated groundwater accord	ding to the M	Iontana laws	in effect prior	to January 1, 1962, as follows:
<b>N</b> . (1)		رواق والأوادي		
	2. The bea	neficial use	n which the clain	is based
9	Hol	156 holes	1 & stoc	k water
	2 Data a		to data of applica	beneficial use; and how continu
	- Ous the		USED C	1948 antineus
	***********			***************************************
	4 The er	nount of si	mielė ratavibruo	ed (in miner's inches or gallon
	per mis	nute)	50 gals.	per minute
****				a a sa
				age and description of the land and name of the owner thereo
1/4 Sec T.A.S R/4E	***************************************	NOT L	sed fo	1 Irrigation
cate point of appropriation				***************************************
place of use, if possible. Each	6 The me	and of with	depuing and wa	er from the ground and the loss
I square represents 10 acres.				ithdrawal
E NE NEX Sec 21	***********	Eleci	TRIC PI	MP
	*********			
The date of commencement and codrawal of groundwater 574	RTED	e constructi	on of the well,	wells, or other works for with
The depth of water table 25	eted L	t con	pleted	5,861,129
The depth of water table.	EFED  L  type, size and	depth of ea	ach well or the g	eneral specifications of any other
The depth of water table 25  So far as it may be available, the works for the withdrawal of groundw	type, size and	depth of ea	nch well or the g	eneral specifications of any other
The depth of water table	type, size and sater	depth of ea	ach well or the g	eneral specifications of any other
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The depth of water table. So far as it may be available, the works for the withdrawal of groundward. The estimated amount of groundward.	type, size and vater	depth of each year	ach well or the g	eneral specifications of any other
The depth of water table. So far as it may be available, the works for the withdrawal of groundward. The estimated amount of groundward.	type, size and sater	depth of each year	ach well or the g	eneral specifications of any other
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Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF RONTANA.

December 1 1 10 63

County Clerk

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mproved Stock Form-State Publishing Co. Helena, Montage, 19318

T. 13 R 146, County Sunt Grass

DUPLICATE

File No. 8 2 0 / )

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 12-10-63
	OWNER MICKEL BICCK Address Big Timber, Mont
	Contractor (if any)
	Address of Contractor MOAC
	Date Started LINKOLUM Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	grovity Flow
12	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	uself to measure of sermine such another 11 .120 is informittent
	estimate approximate lengths of periods of use
14 Sec 2 7/3 R/4E	\$5-15 gals per monts
Indicate point of appropriation and place of use, if possible.	smeaths winter isomer use
NENE NE \$ 50022	
	moll D
	Signature of Owner Mikkel Breck
	Date Dec 10. 1963
	The second secon

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA 1 SCORES OF MONTANA 1 SAV

County of Sweet Great A D 1863

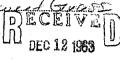
County Clerk

Bedon

File No. 8201

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2-10-63
	Owner HINKEL Breck Address Big Timber, Ma
en de la companya de La companya de la co	Contractor (if any)
	Address of Contractor
	Date Started WIKOOUA Date Completed
N-	Describe means of obtaining groundwater without a well "as be sub-irrigation and other natural processes". Include depth to
	water when applicable
37	gravity Flow
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten
	estimate approximate lengths of periods of use
1/4 Sec3. T/5 R /4E	30 gols per monto
Indicate point of appropriation	6 months yearly
and place of use, if possible.	6 MOUNT YEAR LY
NWHE' Sec 23	
	Signature of Owner Mikkel Breck
	Date Dec 10. 196.
	N. 1. P. C. J.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. 

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, 85
County of Sweet Grass. 85
Flied this 10 say
of 137 o'clock 2 M.

File No 82204

DUPLICATE

Approved Stock Form—State Publishing Co., Halena, Montana, 19919

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Mpp Hope attrolish of Groundwater 12/2 9163
No. of the second second	Owner Address
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Granty flow
	A STATE OF THE PROPERTY OF THE
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N VV 24 15 14 E	estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	15 gale per min
병의 인물사라인 생활하다 이 나라.	
Georgia de la Carta de Carta d	Signature of Owner Let 1723
	Nec 16 1763
	The state of the s

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA SE County of Sweet Grass SE Eller this 2

County (Mark.

GW 2

File No. \$2022

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County Live (D) ECEIVE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STAIL ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		*, , ** ** *				* 2	Date of Appropriation of Groundwater & Common Super Common Address Day Fundament
ige e	her.						Contractor (if any)
				G			Address of Contractor
							Date Started Date Completed
	land of the second	Î	7				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			30				water when applicable
37) 376 986			0 K 1	( 20) ( 0.00) ( 0.00)	-2.0		gravity Flow
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	-   Y -				- A	*/	
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-							Quantity of water developed and used with explanation of meth-
			8				od used to measure or estimate such amount. If use is intermit-
	Se	c2	4	r: <b>/</b> :	<b>5</b> R	14	tent estimate approximate lengths of periods of use
	poir e of						JUNNET GLAZIAG SCOSOO
						. :	10 gals per monte
	5 E	11	E	Ė.			
j.							
1	21.		147				1-1 4 1
¥.			rat së				Estimated amount of mater running Signature of Owner Est Publish

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

VEER

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STATE OF MONTANA } ss.
County of Sweet Grass, } ss.
Files trits

File No. 82201

DUPLICATE

T /5 R /4 F

County Such from

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 26 1968

### Notice of Completion of Groundwater Appropriation Live MEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner O. L. Chay Address Rt #1 James 100
	Contractor_(if any)
	Address of Contractor
Let us the property for the property of the pr	Date StartedDate Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Branty Slaw
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
5 1/4 Se 25 T/8 H/5	3 Gal per minte
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Date See 20 1743
	Date 20 1763
	The state of the s

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No. 8 2/50

T. 3 8 R 14 B

County Sweet Grass

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED DEC 26 1963

1006

# Notice of Completion of Groundwater Appropriation NUINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

	A STATE OF THE STA
	Owner Arthur E. Ormsby Address Big Timber, Konten
Angle State of the	Contractor (if any)
	Address of Contractor
	Date Started Aug. 1931 Date Completed Aug. 1931
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Built wooden water trough in 1931
	Quantity of water developed and used with explanation of method
1	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use Xear round
SE 1/4 Sec 25 T. 18 R14B Indicate point of appropriation	Bat. \$1 - 2 minera inches
and place of use, if possible.	Est. #2 - 2 miners inches
	Rat. #3 - 2 miners inches
	Bignature of Owner Orthur E. Ormsby
	Date Date 18, 1961

This form to be prepared by contractor (if any), otherwise by the owner,

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Muntana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. | BR. | County of Sweet Grage. | Pilot this | Pay | County of Sweet Grage. | Pilot this | Pay | Pilot this |

File No 8 2018

DUPLICATE

County DECETTION DEC 12 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 12-10-63
e e e e e e e e e e e e e e e e e e e	Owner HEKEL Breck Address Big Timber, Han
	Owner Act Address
	Contractor (if any) MONE
	Address of Contractor AIRAC
	Date Started LINEROUP Date Completed.
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
<b>16</b>	20 gal grannet
	Greathe - www - +
	ن الله الله الله الله الله الله الله الل
A company of the comp	" granty Flow
Control of the Contro	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
1/4 Sec 27 T./5 R/46	요 요한 전체 경험 경험 경험 전략 전략 사람들 것은 사람들은 경험 경험 경험 경험 경험 경험 경험 경험 경험 기계 보다는 것이다.
Indicate point of appropriation	
and place of use, if possible,	6 months sunaci i care
W NE NW & Sec 27	
And the second s	
	Signature of Owner Mikkel Bruck
	Signature of Owner /// Color
	Date Dec 10, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

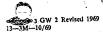
STATE OF MONTANA, 386.

County of Sweet Grass.

Filed this / O sety

Of 1150 School P.M.

County Clark.



#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground

his form to be prepared by driller,	and three copies to be filed	(Feet)	(Peet)		i i
y the owner with the county clerk of	be retained by driller.	Top_	10	Top Soil & Sand	
lease answer all questions. If not app	licable, so state, otherwise the	10	<b>30</b>	Soud & Gravel With Clay	
		30	32_	Rock	
Winer BARBARA A. STONE	For Administrator's Use	32	34	Sand & Gravel	<u>.</u>
	File 9/5/3	34	_36	Rock	
Address BIG TIMBER MORTANA 59011	Klecember 7,1971	36	40	Sand & Gravel	
Date well started 1971 25, 1971		40	412	Rock	- -
completed April 30, 1971		413_	46	Sand & Cravel	
completed		46	43	Rock	7
Type of wellDr11led					-
					Tile,
Equipment used Churn Dr.111	(Churn drill, rotary or other)			A contract of the contract of	
Water Use: Domestic 🛣 Municipa	Stock   Irrigation				14 (B)
լուագրամբի գործ բանումին, արարի ամարտում կանգումիչ բանգործանականից ամարտ	that is a second of the second	1.20			
Induscial [7] Drainage [7]	Other * Garden/Lawn *				V 64
*Describe	The second section of the section of the second section of the section of the second section of the secti		1.0%		-
*Describe	1 10 10 10 10 10 10 10 10 10 10 10 10 10				्
	all desinance of other. Explain.	125	2000		115
state number of acres and locat	ion or other data (i.e. Lot, Block)	28 17 72.5	A		4.8, -
and Addition)	Months of Control				
ESTIMATED ANNUAL WITHDRAWAL					- 4
Stre of Size and From T Detited Weight (Feet) (Fe Hole of Casing	perforations			3 7 7 2 1 2 1 A 1 2 1 A 1 2 1 A 1 A 1 A 1 A 1	
Hole of Casing	Kind From To Size (Feet) (Feet)	.		A CONTRACTOR OF THE SECOND	
6° 6 5/8 00 1' 3	91				1,5
X 17# above					, ° ,
ground					
		-	<del></del>		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		
N	Static water level	.ft.*			
	Pumping water level48	_11.^_L	_		
	20 gallons per mir	iure,			
	measured 50 minutes after pum	ping			. '
*	began.				
w	*Measured from ground level. Well developed by Pumping.				
X	for hours.				است
	Daniel Pulliparation	. HP			Ş .
	Remarks: (Gravel packing, cemen	iting,			
	packers, type of shutoff)				
The state of the s	i i i i i i i i i i i i i i i i i i i	_			
MILLY SE VA Sec				سن وبين شين حصر بيش هند والذه الدين وبين الدين وبين منين عبين منين بين بيني منين بيني	
T. /S NP. /4 E	***************************************				1
(S) (S) (S) (S) (S)	AND PLACE OF USE IF POSSIBLE				-:
INDICATE LOCATION OF WELL	AND PLACE OF USE, IF POSSIBLE.	-			
EACH SMALL SQUAKE REPRESENT	13 40 / 10/10/1	-	+-		
Driller's Signature	20.70	-			
Driller's Signature	man Mont.				<u>.                                    </u>
Driller's Address	1	. ,-		Show exact depth of bottom	
27,000	*	.72	48	Show exect debits of position	

ADEC 1971 . -

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

DEG 8 1971

Indicate the character, color, thick-

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

height to which water rises in well.

depth at which water is found and

Top of Ground (Elev. above sea

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1,: 1962

Salata de la compania		교장 등 지나의 살이 안 살아.		
(Under Chat	oter 23 <i>7 N</i>	Aontana Sessior	ı laws. 1961.	as amende

This form to be prepared by driller, and three copies to be filed from To

y the <b>owner</b> with the County Clerk	and Perorder in the county in	(Feet)	(Feet)	la de la companya de
thich the well is located, last copy t	o be retained by driller.	Top.	10 =	Top Scil & Sand
lease answer all questions. If not app	olicable, so state, otherwise the	S THE WO		
orm may be returned 👔 🛴		10-	50	Sand & Gravel Vith Clay
wner BARBARA A: STORE		30	32	Rock
	For Administrator's Use	32	34 -	Sand & Grave
ddress BIG TIMBER	File 9/5/3	34	36	Rock
MORTANA 59011	December 7,1971	36_	40_	Send & Grave
	4 1 1 4 4 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1			
ate well started April 25, 1971	GW 1	40	414	Rock
completed April 30, 1971		414	46	Band & Gravel
			200.00	
ype of well Drilled	(Dug, driven, bored or drilled)	46	48	Rock
quipment usedChurn Drill		23	1.421.2	
	(Churn drill, rotary or other)	15.57	-23 pr	
/ater Use: Domestic 🗶 🖟 Municipal	Stock   Irrigation		7400 (c) 141	
Industrial   Drainage		22.25	7 ( <b>4</b> )	
muosira [] Drainage []	Omer III Garden/Lawn III		<b>等是像成</b>	
Describe			20102.1919. 2012.2016	
SE: If used for irrigation, industrial	, drainage or other. Explain,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
state number of acres and location	n or other data (i.e. Lot, Block)	7.11	18-18-14 P	Approximate the second of the
and Addition).				
STIMATED ANNUAL WITHDRAWAL		1 - Sept.	American Marian	
Application of the control of the co	Control of the state of the sta		56.750	
Size of Size and From To- Drilled Weight (Feet) (Feet) Hole of Casing		77.72		
	Size (Feet) (Feet)	77.22.72	- S	
6 5/8 op '1'   39'		1-1-2		
X 17# above			10 8 1 No	
			Carrier A	
N				
The second section of the section of	tatic water levelft,	J		
P	umping water level48ft.	<b>'</b>		
	20gallons per minute	/		
	neasured .39. minutes after pumping egan.	<b></b>		
·	Measured from ground level.			
Y X	Vell developed by ***********************************	-		
	or	j		
	emarks: (Gravel packing, cementing		16_3r	
	ackers, type of shutoff)			
NW 1 SE 14 Sec 28 14	2			
T. /S. N R. 14 E (E)				
T. /S. N.R. /4 F. (E) (S) W				
IDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE			الأستر كندر بالمسرد حوان والمراث
ACU CALATI COLLADE DEDDECENTE M	ACDES			
riller's Signature Multi-	E. Jones m. Mr. t.			
riller's Address Agem	. 1 9n T			المراث بالمراث المرازات مع معامل المراث المراث المراث المراث
riller's Address	and the contraction of the contr	1	7.1	Xenning Aller

		9/513	
Water Use: Domestic ☑ Municipal ☐ Industrial ☐ Drainage ☐ Or Describe  USE: If used for irrigation, industrial, state number of acres and location and Addition.	form where indicated in <u>red</u> . Thank you.	EFATE OF MONTANA, }  County of Sweet Green. }  First this	
Stock  Stock  Stock  Chainage  Criminge  Criminge  Criminge			
lrrigation [] len/Lawn [] len. Explain, ler. Explain, ler. Lot, Block	7 7 7		
	1 6 t		
	· · · · · · · · · · · · · · · · · · ·		
A A LO COMPONIONIONIONIONIONIONIONIONIONIONIONIONIO			
2000 Section 1			
			THE CONTROL OF THE CO

Owner Ms. Barbara A. Stone
Address Big limber, Montana 39011
Location T. R. Sec.
Doc. No. 91513

Engineering Bureau

Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Address Big | imber, Montana 5901

Location 1. R. Sec.
Doc. No. 91513

MONTAIN DEPARTMENT OF MATURAL

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

### Special Instructions:

Please indicate the location by township, range and section number on the enclosed form where indicated in <u>red</u>. -15 mth 14 Ent

Thank you.

state	ed for Irrig				other F			Jail 10 1972
	number of a	arion, ind	location o	r other dat	a (i.e. Lot,	Block		MORFAINA DEPAREMENT OF NATONAL
and ?	Addition)	f.	**************************************					ESOURCES AND CONSERVATION
	ANNUAL V	VITHDRAW From (Feet)	To (Feet)		ERFORATION			
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)		
6 <sup>11</sup>	6 5/8 0		39 ¥					
- , , ,	, n	bove ground						
ě .						1		
	<u>                                     </u>				<u> </u>	<u> </u>		
Ì	<del>- i -</del>		Statio	water lev	/el2	6ft.		
	Y the		Pum at	ping water	يدgalions	gft.	<u>,}</u> -	
			/ meas	sured .30	minutes af	ter pumping	9	
-	<b>F</b>	Harria .	# * * * * * * * * * * * * * * * * * * *	severed from	n ground	level.		Committee of the Commit
	*		Well for .	developed	hours.	ing f		
- 7-217			Pow	er arks: (Grav	Pump vel packing	, cementing	P	
	8		<b>\</b> ^			***************************************		
NW	8 4 5 = 1/4 Se	c 79	. \					
Nu.	8 4 5 = 1/4 Se N R	. 79 14 (	) }				71-	
	A SE VA SE	<b>V</b>	<i>i</i>	ACE OF L	JSE, JF PC	SSIBLE,		

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952 PPROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

PROPRIATION BY MEANS OF WELL

Developed after January 1, 1952

PROPRIATION 237 Montane Session Laws, 1961, as amended)

Top of Ground

(Eler, above sea level)

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please enswer all questions. If not applicable, so state, otherwise the form may be returned. BARRARA A. STONE

Owner	For Administrator's Use
Address BIG TITEER	File 9/5/3
Salam kanan merupakan di pertebagai pertebagai pertebagai pertebagai pertebagai pertebagai pertebagai pertebagai	Nece mar 7 1971
***************************************	2:25797
Date well started inril 25, 1971	GW 1
completed April 30, 1971	
Completed International Complete Comple	

completed April 30, 1971	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
プログルス ういがいがく もんへい 機能力	San
Type of wellDrilled	ug, driven, bored or drilled)
Equipment used Churn Drill	Churn drill, rotary or other)
Water Use: Domestic 🖾 Municipal [	☐ Stock ☐ Irrigation ☐
industrial Drainage C C	other 📑 Garden/Lawn 🗍
*Describe	drainage or other. Explain,

USE:	If used	tor irr	igațion, acres a	nd location	or other	data (i.e	Lot, Block
		Liston		شفرشتندها وا	-		والمتأورة المساولات مارج

o views	William N	de vene maiible.	للشنش	in in the Lit	أمصه أوالدائم	Tanbar.	 
and	Addition).						
FSTIMATE	D ANNUA	L WITHDRA	WAL		e.w.#1.41.#1	4.7.T	 <u></u>

Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATIO		NS	
Hole	of Casing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Kind Size	From (Feet)	To (Feet)	
6"	6 5/8 0	p 1'	39₹				
. 51 to 1		above ground					

¥. "		34 337 **		
		Ę.		1
<b>)</b>	1. (2 )		ж	
/				بر. پ

State Walsh 12/61 26 ft.\*
Pumping water level 33 ft.\*
at 20 gallons per minute measured 30 minutes after pumping began. \*Measured from ground level. Well developed by Pumping.

hours. .. Punip.... Remarks: (Gravel packing, cementing, packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

**Driller's Signature** 

Show exact depth of bottom

Indicate the character, color, thick

dravel, shale, sandstone, etc. Show depth at which water is found and

· in State Later and State in Top Soil & Sand

Sand & Gravel with Cla

ness of strata such as soll, clay, sand,

Rock

Cord & Grave

Sand & Gravel

Top of Ground

Top

34

40

46.

10

36

1.5

46 48

LICENSE NO.

File No...

County Sweet Gress

TRIPLICATE

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

* 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1				
"or ex	Lonel	end		of Eural Soute Big Timber, (Address) (Town)
	(Name	of App	propriator	r) (Address) (Town)
County o	e Sw	eot 😥	T855	State of
поле орр	topriacea	8-ouna		
	N			
				2. The beneficial use on which the claim is based
		X		
				3. Date or approximate date of earliest beneficial use; and how con
				tinuous the use has been 1906 and wan has been
		15.	В	continuons Bearing well since 1952 and continuo s the
				The control of the co
	1		1	4. The amount of groundwater claimed (in miner's inches or gallot per minute) 50 cel minute minute.
				100 sal. ser s mite to the 9acond one.
		-  -		
		1 1		<ol><li>If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there</li></ol>
	. 8		. b.:	tona in first well
E4cc S	ec 28 T.	13 R.	LER	Ican in second well
licate poir	t of ap	propriat	ion	
i place o	f use, 1	t possi	bie.	6. The means of withdrawing such water from the ground and the
ch small s	dure Lei	певения	10	location of each well or other means of withdrawal
			- "	pond rare near orchard
	2			Cleateds now in unil sees house
The date	of comm	enceme	nt and ec	completion of the construction of the well, wells, or other works for with
THE GRAD	f arounds	vator	7791.6	Provide the state of the state
drawai o	~	******		The second of th
			e1!	in fact in second sell but becomes an amount of
The dep	th of wat	er tabl	e1.	in feet in escare well but wescards an orwest of
The dep	th of wat	er tabl	lable, the	of the fiver.  The type, size and depth of each well or the general specifications of any other.
The dep	th of wat	er tabl	lable, the	of the fiver.  The type, size and depth of each well or the general specifications of any other.
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The dept	th of wat with s it may or the wit	er tabl	lable, the l of groun	In fact in second hell but becomes to expend of the liver.  The type, size and depth of each well or the general specifications of any oth indwater.  The fact depth of each well or the general specifications of any oth indwater.  The fact depth of the fact depth is the fact depth of the fact depth in the fact depth i
The depth So far a works for	th of wat	er tabl	lable, the l of groun	In fact in second soil but weends to everal of the liver.  The type, size and depth of each well or the general specifications of any other individuals.  The second state of the second s
The depth So far a works for	th of wat	er tabl	lable, the l of groun	In fact in second soil but seconds to every of to lde fiver.  e type, size and depth of each well or the general specifications of any oth indwater.  Second 1: 18 16 fact desc.
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The depi	th of wat s it may r the wit that ma	be avai	lable, the l of ground	e type, size and depth of each well or the general specifications of any oth indwater  1100
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The depth So far a works for the estimate the log	th of wat with a sit may be the with the with the with the converse mated am of forma	er table in the service in the servi	lable, the l of ground	c type, size and depth of each well or the general specifications of any oth indwater.  11
The depi	th of wat  s it may  r the wit  trat a  mated am  of forma	er table? In be availed the availed to ount of tions er	f a simila	e type, size and depth of each well or the general specifications of any oth indwater.  2. Coal sess.  2. Coal sess.  2. Coal sess.  3. Coal sess.  3. Coal sess.  4. Coal sess.  4. Coal sess.  4. Coal sess.  5. Coal sess.  6. Coal
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The depi	th of wat  s it may  r the wit  trat a  mated am  of forma	er table? In be availed the availed to ount of tions er	f a simila	e type, size and depth of each well or the general specifications of any oth indwater.  2. 12. 13. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15
The depi	th of wat  s it may  r the wit  trat a  mated am  of forma	er table? In be availed the availed to ount of tions er	f a simila	e type, size and depth of each well or the general specifications of any oth indwater.  2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
The depi So far a works fo The esti The log	th of wat  s it may r the wit  trist  mated am of forma  r  ier inform e to book	er table available availab	f a simila	e type, size and depth of each well or the general specifications of any off industry.  Example 2

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No FRIPLICATE	yman).	W	T. 1 So. R. Ib R County Sweet Gress
	ADMINI Č	STATE OF MONTANA STRATOR OF GROUNDWATER ( OFFICE OF STATE ENGINEER	DECEIVE
	The second secon	of Vested Groundwa hapter 237, Montana Session Laws,	rer Kignis
The second secon	e of Appropriator)	(Address)	uta Hig Timber, (Town)
County of	wast Grass d groundwater acco	State of 20 rding to the Montana laws in effe	ntana et prior to January 1, 1962, as follow
		2. The beneficial use on which the lawn is deliver to the control of the control	he claim is based Equaphold k
			earliest beneficial use; and how con 1546 and use her been
	X B	Second well since	1952 gracentinuo a to
		per minute) 50 mal ne	claimed (in miner's inches or gallon miner's inches well a in the second inc.
		to which water has been ap	e acreage and description of the lar plied and name of the owner there
INB4.of Sec.28. T	. 18 RÎDE	to which water has been ap	plied and name of the owner ther
INE% of Sec.28. To indicate point of aguard place of use, Each small square reteres.	propriation if possible.	to which water has been ap  None in first we Lawn in second w  6. The means of withdrawing location of each well or othe	plied and name of the owner there i.) such water from the ground and to remeans of withdrawal.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

80865 STATE OF MONTANA, Ss. Filed this 19th 689 of December A. D. 1962 DICK ARMSTRUNG

County Clerk

Leline 2/105 Deputy.

ENDERGTES

DUPLICAT	E	1		T.1 S. R 1h E County Sweet Gras	
e Sea.	- 7		STATE OF MONTA	V* 44.	
	57	ADMI	NISTRATOR OF GROUNT OFFICE OF STATE EN	10178.4.2.2.2	9 TV
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			n of Vested Gro Chapter 237, Montana Ses		IN
		( outlet	Chapter 207, montana Se	saich mans' 1801) 2 haif Flac	
1 For	cer L	eland	of H	ur#al Route Big Timber	
County	of Swe	e of Appropriate ont Crass	or) State of	(Address) (Town) Hontana	
have ap	propriated	groundwater ac	ccording to the Montana li	nws in effect prior to January 1, 1962, as	follo
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			Irrigation	and stock	
<del>  </del>			3. Date or approxima	ate date of carliest beneficial use; and l	iow
			tinuous the use he	ns been 1942 and use has bee	n.
w <del>                                    </del>	++	<del>                                     </del>			
	_ - -			oundwater claimed (in miner's inches or	
				OD minerts inches	
				on, give the acreage and description of t	
<u></u>	8		to which water he	is been applied and name of the owner	the
K WOL	Sec. 28 T.	.18. R. 14 E		es in SELVEL of Sec. 20 elements	
indicate no	int of an	propriation			
and place Each small	of use, i	f possible.	6. The means of wit	hdrawing such water from the ground	and
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				on of the well, wells, or other works f	
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, S. County of Sweet Grass.

Flod this 19Th of December 1 D 10 62

DICK ARMSTRONG COR P.M.

By Heline J. County Clerk

DEC 8 1971

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filled with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Borlows Storie
For Administrator's Use	Address Falig Treelest, It western
91514	Contractor (if any)
Cleumber 7, 1971	Address of Contractor
2.830 PM	Address of Contractor
N 1	Date Started 12-11 Date Completed 12-14-71
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Devotopment
	- Additional to for a first transfer and the second
na filozofia	
	2. Meens of withdrawing water (gravity, pump, canal, etc.)
	2. Means of withdrawing water (global), page 1
<u> </u>	
	3. Depth of water table CLAD CARA THE FILE.
	Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	5. Amount of groundwater claimed (in thinks and provided the state of
	per minute)
<u>.</u>	***************************************
E 14 May 14 Sec. 1.3	6. If used for irrigation, give number of acres and description
18 NO 14.F. E	
15 NR 14E E	of land
That is a second	
DICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE.	- 18 A 8 A
levation of spring, if known or esti-	7. Estimate amount of water used each year
noted	waster with a specific
HOISE	
	8. Months of year spring flows
그 그램 1번 시간 시간 11시간 11시간	A CONTRACTOR OF THE CONTRACTOR
	Signature of Owner
	Date

## WOLLDING THE SHOOT OF THE STATE OF THE STATE

TIEC 8 1971

9 GW 3 Revised 196

County Sweet Grass

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana School Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

200 A 100 A		7 d	Owner Balkara Stone
	inistrator's Use		Address Big Timber, Montana
File 2 Allectical	7514		Contractor (if any)
4,33	18m		Address of Contractor Big Timber, Montains
GW 1			Date Starled /D://2- Zi Date Completed /D://4-7/
			1. Describe means of obtaining groundwater (as by sub-tryigati
	1252		developed spring, drains, etc.)5/2////5/
			Development
	e Parlet Is		
			2. Means of withdrawing water (gravity, pump, canal, etc.)
V			3. Depth of water table
			4. Use of the water
			5. Amount of groundwater claimed (in miner's inches or galle
			per minute)
SE W NIL	1¼ Sec2.£	And the second second	
	N R 14E	<u>e</u>	6. If used for irrigation, give number of scres and descript
	N/s	W	of land / W.M.
NDICATE POIN	2.00		
AND PLACE OF levation of spr			= 111 /1
nated	1105 2	1	7. Estimate amount of water used each year
			ame who apply
		) 15	8. Months of year spring flows
			***************************************
	*		

49552

		9,5,4	promission to the contract of
ON C		BTATE OF MONTANA. ] 18. County of Sweet Gran.   Cov.   Filed this   7 Ch.   Cov.   Co.   Secandar   P. M.   Co.   Secanda	
		Margaret Playmanger Dogs To Do	
	Consider the solvent of the shifts which with the solvent of the s		
37.5.0.41 Ph.1.5.63			

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	150LTA 14 Eas
1,60	tounty Sweet Grass
The second second	MONTANA DUREAU OF HIMES AND GEOLOGY DECELVED
	Tator (ell Log STATE ENGINEER
	X. Omor Hagel B Weller Address Big Timber No
	Drillor Address
	Date Started Date Completed
	Location: Sec. 30 I. J.S.R. 14 E sec. NE WW4 S W4 A
na ang pamban ang	Type of well Soring Equipment used (Churn,driti,rotary,other)
	Water usos Domestic [ Municipal Stock Ty Irrigation
	Industrial Drainage Other
	Casing:fttoft. TypeSize
ilia . Jan . J Jan sanggaran	Casingft. toftSize
، د معبقست	Casing - ft. to ft. Typo Size
	Perforated or screened: Ft. to ft. Ft. to ft. to ft.
	Type of ecrcen or perforations
	Static water level, for non-flowing well: feet
	Shut-in pressure, for flowing well: lb./sq. in. on:
	(date)
	Pumping water level feet at gal. per min.  How tested:
	Length of test
GOT!	Emarker (Graval passay, cementing, packers, type of shut-off, depth of
	shu5-off)
	Matera spring used for stock Water

Log of Well

GROUNDWATER INDEX

Page <u>/</u>of\_/\_

County Sweet Grass Twp. / s Rge. /5- E

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	1	Linard g. Esp	6 W U	82684	
	2	Samuel a . Duffey	6 W4	82525	
	33536	E. O Birkeland	603	82107	
	3	Pape Strokel	G 423	85/34	
	4	Frilland Spencer	1961	78485	
Ĩ	4	Lowellard Somer	1961	78484	
	4	rope Strobel	6 w3	85/33	
- 3	2]	n. e Chay	663	82199	
	b.	Ronald Widdicambe.	61112	91985	
	6	9. 7. Fau	664	82593	
	φ	Ronald J. Widdicombe	6W2	9/986	
	b	James K. Scholten	6W3	82/02	
1	6	O. L. Fan	6W3	82592	
	10	Pope Strobel	Gw3	85/32	The control of the co
	10	Ludvia Dronge	6w3	81661	The second secon
	/3	Randed Halveroon	Cow3	82761	
	15	Zudvig Drange	6W4	81663	
	17	Ludwig Drange	C W3	8/660	
	18	Ed 9. Roberts	6w3	8,2023	
	19	m. E. Shan	6W3	82202	
	21	Ludvig Drange	6W3	81662	
	2/	Eio. Binkeland	6W3	83112	
	22	doubille Binkeland	6W3	91809	
2	272	8,23 C. O. Bizbeland	GW3	82109	
į	25	Roland C. Woodheise	663	82663	
	27	Clarence P. Pile	Ca103	91808	
7	29	Nother & Ormaty	GW3	82/52	
	30	arthur & Ormaly	- 6 W3	82/53	
1	3/	arthur & Camaby	6 W 3	82/5/	
	3/	Raymond W. Rudd	6W3	<b>1</b>	
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		The Control of the Co			
	l.,				

T/5 R 15'E'

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights Elling

	of (Address) (Town)
I T. ESP	(Town)
(Name of Appropriator)	(Address)
nty of Sweet Glass	o the Montana laws in effect prior to January 1, 1962, as follows:
appropriated ground	STOCK Water
N 2.	The beneficial use on which the claim is based.
	at a 1 and how continue
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1.9.3.
E . T	The amount of groundwater claimed (in miner's inches or gallons
4	Z 3 79
	per minute)
	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li> </ol>
14NK Sec. / TIS RISK	<u> </u>
cate point of appropriation	6. The means of withdrawing such water from the ground and the loca
place of use, it possesson il square represents 10 acres.	tion of each well or other means of withdrawa.
	***************************************
The date of commencement and comp drawal of groundwater //3.	letion of the construction of the well, wells, or other works for with
The depth of water table 30 FT.	Note that seem well or the general specifications of any oth
So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other
	withdrawn each year 25000 9all.
- 51 -timeted amount of groundwater	withdrawn each year 27
). The estimated amount of	withdrawn each year.
1. The log of formations encountered in	the drining of each work
1. The log of formations elec-	
e de la companya de l	nature as may be useful in carrying out the policy of this act, includently record
2. Such other information of a similar reference to book and page of any co-	unty record
	y Jo En Hy Roul f
	Signature of Owner Just J. Ep 44 Raul 4  Date Duc 30, 1963
	the County Clerk and Recorder of the county in which the well is loc
	County Clerk and Recorder of the county in which the west is
he filed by the owner with	time country.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS. County of Sweet Grass.

Depuly.

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No. 8 2 5 2 5	T-15 R 15E
— parent A such as April was made in the State of the	County Sweet Gross
DUPLICATE	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE
OFFI	OF OF STATE ENGINEER
Declaration of	t Vastad Groundwater Rights
(Under Chap	oter 237, Montana Session Laws, 1961)
1 Dagmand a Luise	of (Address) (Town)
County of Appropriatory	State of Jil 6 W 1 1962 as follows:
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Both wells
	are used for kousehold + Stockwiter
6	3. Date or approximate date of earliest beneficial use; and how continu-
	3 1- han 1/2 / - 13.58
	ous the use has been $12.2 - 19.41$
	4. The amount of groundwater claimed (in miner's inches or gallons
	рег инисе)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
<b>.</b>	Both wells ste used toward
NE% NESec. 2. T. / J. R. 15 5	both wells as get at Bath Location
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	1 11 A sales moone of withdrawel BATH WELLS
. SW 4, NW Sec. 2	tion of each well of other means of white the samps
	12 12 - Alban moules for with
7. The date of commencement and com	pletion of the construction of the well, wells, or other works for with-
	Philips and the second of the
8. The depth of water table	wells table is 12 ft.
and the second s	me give and death of each well or the general specifications of any other
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to be a supplied to be to be	to having a No I is do that to the to
	4
	1 1-400 000-1 No 2-400,000
	r withdrawn each year
11. The log of formations encountered in	the drilling of each well if available
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any co	шту гесоги
<ul> <li>In the property of the property o</li></ul>	Signature of Owner Durill 11 lifting

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